

## II. CLAIM AMENDMENTS

1. (Currently Amended) A system ~~for providing information for users of mobile terminals, the system comprising:~~

—a first data storage in a mobile terminal, the first data storage being adapted to store information;<sub>i</sub>

—at least one remote data repository connected to a telecommunications system for storing personal content including data objects and/or information extracted from said objects, whereby at least one of the repositories is assigned for the use of each mobile terminal;<sub>i</sub>

—a second data storage including external data, the system further comprising i) a first communicator adapted to retrieve from said remote data repository data including, an object and/or information extracted from an object, ii) at least one predetermined criterion, defining a relationship between the retrieved data and said external data, iii) an analyzer, adapted to analyze whether said relationship fulfills a predetermined condition, and iv) a selector responsive to the ~~analysis means~~ analyzer, adapted to select data to be delivered to the mobile terminal when said condition is met;<sub>i</sub> and

—a second communicator responsive to the selector ~~means~~ adapted to deliver the selected data to the mobile terminal.

2. (Original) A system according to claim 1, the system further comprising an accessor to an external network for retrieving said external data.

3. (Original) A system according to claim 2, wherein said external network is the Internet.

4. (Original) A system according to claim 1, wherein the external data is re-

trieved from an external network to which the data repository is operationally connected.

5. (Original) A system according to claim 1, wherein items i), ii), iii) and iv) are located in a computer.

6. (Currently Amended) A method ~~for providing information for mobile users, the method comprising the steps of:~~

—storing information in the mobile terminal;<sub>i</sub>

—connecting at least one remote data repository to the telecommunications system, storing therein information including personal content including data objects and/or information extracted from said objects, the remote data repository being provided with means for accessing the information from at least one terminal;<sub>i</sub>

—assigning at least one of the repositories for the use of each mobile terminal;<sub>i</sub>

—storing external data;<sub>i</sub>

—retrieving from said remote data repository data including an object and/or information extracted from an object;<sub>i</sub>

—reading at least one predetermined criterion, defining a relationship between the retrieved data and the external data;<sub>i</sub>

—analyzing whether said relationship fulfills a predetermined condition;<sub>i</sub>

—in response to the analyzing step, selecting data to be delivered to the mobile terminal when said condition is met;<sub>i</sub> and

—delivering the selected data to the mobile terminal.

7. (Original) A method according to claim 6, the method further comprising the step of accessing an external network for retrieving said external data.

8. (Original) A method according to claim 7, wherein said external network is the Internet.

9. (Original) A method according to claim 6, wherein the external data is retrieved from an external network to which the data repository is operationally connected.